BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL

IAD073489288

INDUSTRIAL LAMINATES/NORPLEX SCOTT LOVEN 665 LYBRAND ST POSTVILLE, IA 521620977



U.S. ENVIRONMENTAL PROTECTION AGENCY

1997 Hazardous Waste Report

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2 1998

Instructions: Please see the detailed instructions beginning on page 7 of the instructions and forms booklet before completing this form. In addition, the page number for instructions specific to each section is provided below.

Sec. I	Site name and location address. Check the box \square in items A, B, C, E, F, G, and H if same as label; if different, enter corrections. If label is absent, enter information. Instructions page 7.						
	A. EPA ID No. Same as label or →						
	D. Has the site name associated with this EPA ID changed since 1995? Same as label ★ or →						
E. Street Same as	E. Street name and number. If not applicable, enter industrial park, building name, or other physical location description. Same as label X or →						
	own, village label x or →			G. State Same as label X or →	H. Zip Code Same as label A(or →		
Sec. II	Mailing address of	site. Instructions page 7.					
A. Is the	mailing address the s	same as the location add	ress? □ 1 Ye	es (SKIP TO SEC. III)	2 No (CONTINUE TO BOX B)		
B. Numb	er and street name o	f mailing address ρ	2 Box	977			
C. City, to	C. City, town, village D. State E. Zip Code						
	- 2234				State Control of the		
Sec. III	Name, title, and tel	ephone number of the pe	rson who should	be contacted if question	s arise regarding this report. Instructions page 7.		
A. Last N		ephone number of the pe	M.I.	B. Title HSFE Manager	s arise regarding this report. Instructions page 7. C. Telephone Number 3 9 8 6 4 - 7 3 3 1 Extension 4 8 3		
A. Last N	"I certify under pensystem designed to person or persons to the best of my kr	First name Scott aity of law that this docur c assure that qualified pe who manage the system nowledge and belief, true servation and Recovery A	M.I. nent and all attact reconnel properly go or those persons, accurate and co	B. Title HSAE Manager ments were prepared upather and evaluate the indirectly responsible for mplete. I am aware that	C. Telephone Number 31/19 (8) 64 - 7321		
A. Last N	"I certify under pensystem designed to person or persons to the best of my kr the Resource Consviolations." Instruc	First name Scott aity of law that this docur c assure that qualified pe who manage the system nowledge and belief, true servation and Recovery A	M.I. nent and all attact reconnel properly go or those persons, accurate and co	B. Title HSAE Manager ments were prepared upather and evaluate the indirectly responsible for mplete. I am aware that	Extension 4.2.2. Extension in accordance with a information submitted. Based on my inquiry of the gathering the information, the information submitted is, it there are significant penalties under Section 3008 of		
A. Last N	"I certify under pensystem designed to person or persons to the best of my kr the Resource Consviolations." Instruc	aity of law that this docur assure that qualified pe who manage the system nowledge and belief, true servation and Recovery A tions page 8.	ment and all attact reconnel property go or those persons, accurate and coact for submitting to	B. Title HSPE Managev ments were prepared usather and evaluate the indirectly responsible for mplete. I am aware that alse information, including	Extension 4.2.2. Extension in accordance with a information submitted. Based on my inquiry of the gathering the information, the information submitted is, it there are significant penalties under Section 3008 of		
A. Last N	"I certify under pensystem designed to person or persons to the best of my kr the Resource Consviolations." Instruction	aity of law that this docur o assure that qualified pe who manage the system nowledge and belief, true servation and Recovery A tions page 8.	ment and all attact reconnel property go or those persons, accurate and coact for submitting to	B. Title HSPE Managev ments were prepared usather and evaluate the indirectly responsible for mplete. I am aware that alse information, including	Extension 4.2.2. Extension in accordance with a information submitted. Based on my inquiry of the gathering the information, the information submitted is, it there are significant penalties under Section 3008 of		

R00077232 RCRA Records Center

	EPA ID NO.
Sec. V Generator status. Instructions	begin on page 8.
A. 1997 RCRA generator status	B. Reason for not generating
CHECK ONE BOX BELOW)	(CHECK ALL THAT APPLY)
1 LQG 2 SQG 3 CESQG 4 Non-generator (CONTINUE TO BOX B)	□ 1 Never generated □ 5 Periodic or occasional generator □ 2 Out of business □ 6 Waste minimization activity □ 3 Only excluded or delisted waste □ 7 Other (SPECIFY IN COMMENTS BOX BELOW) □ 4 Only non-hazardous waste
Sec. VI On-site waste management sta	atus. Instructions page 10.
A. Storage subject to RCRA permitting re	B. Treatment, disposal, or recycling subject to RCRA permitting requirements
Comments:	

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U.S. ENVIRONMENTAL PROTECTION AGENCY

1997 Hazardous Waste Report

FORM GM

	Instructions: Please see the detailed instructions beginning on page 11 of the instructions and forms booklet before completing this form. In addition, the page number for instructions specific to each box is provided in parentheses.						
Sec. I	Sec. 1 A. Waste description (page 12) Still Bottoms from solvent recovery batch distillation unit containing small amounts of acetone, tolvene fother solvents B. EPA hazardous waste code D 0,0 1 F 0,0 3 C. State hazardous waste code (page 13)						
B. EPA hazardous waste code DIOIOI FIOIOI3 (page 12) FIOIOIS LINA					C. State hazardous waste code (page 13)		
D. SIC (page 1:		E. Origin code <u>5</u> (page 13) System [M <u>1</u> O]	Туре	F. Source code (page 14)	measurement (I. Form code page 14) [B.60012] I. RCRA-radioactive mixed (page 14)	
Sec. II	A. Quantity general (page 15) [0]0]0]0]	•	B. UC (page 1 Density	15)	dispose on site, recy (page 15)	ny of the following to this waste: treat on site, cle on site, or discharge to a sewer/POTW? ETO ON-SITE PROCESS SYSTEM 1) EC. III)	
ON-SITE	PROCESS SYSTEM 1				ON-SITE PROCESS S	YSTEM 2	
On-site process system type Quantity treated, disposed, or recycled on site in 1997 (page 16)			On-site process system type Quantity treated, disposed, or recycled on site in 1997 (page 16)				
LM				ш	LM]	<u> </u>	
Sec. III	A. Was any of this	waste shipped off site		for treatment, disposa No (FORM IS COMP		17)	
Site 1	(nage 17)	acility waste was shipp		C. System type shipped to (p. 17)	D. Off-site availabili code (page 17)	E. Total quantity shipped in 1997 (page 17) $ O_1O_1O_1O_1O_5 O_1O_1O_1O_1O_1O_1O_1O_1O_1O_1O_1O_1O_1O$	
Site 2	(page 17)	acility waste was shipp		C. System type shipped to (p. 17)	D. Off-site availabill code (page 17)	E. Total quantity shipped in 1997 (page 17)	
Site 3	(page 17)	acility waste was shipp		C. System type shipped to (p. 17)	D. Off-site availabili code (page 17)	E. Total quantity shipped in 1997 (page 17)	
Comme	Comments:						

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1997 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

Instructions: Please see the detailed instructions beginning on page 11 of the instructions and forms booklet before completing this form. In addition, the page number for instructions specific to each box is provided in parentheses.						
Sec. I	sec. 1 A. Waste description (page 12) Ignitable liquid, mixture contains rags, acetone & toluene from treater cleanup.					
B. EPA hazardous waste code DIOIOI FIOIOI3I (page 12) FIOIOI5 LINA LIWA			C. State hazardous waste code (page 13)			
D. SIC (page 13	L. Oligin code	measurement (page	Form code ge 14) [A O] 3 I. RCRA-radioactive mixed (page 14)			
Sec. II	A. Quantity generated in 1997 (page 15) (page 15) (page 15) Density	5)	C. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? (page 15) 1 Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) 2 No (SKIP TO SEC. III)			
ON-SITE	ON-SITE PROCESS SYSTEM 2 ON-SITE PROCESS SYSTEM 2					
On-site process system type Quantity treated, disposed, or recycled on site in 1997 (page 16)			On-site process system (page 16)	n type Quantity treated, disposed, or recycled on site in 1997 (page 16)		
LW		ш.	[M]			
Sec. III	A. Was any of this waste shipped off site in 1997 f	for treatment, disposa No (FORM IS COMP		')		
Site 1		C. System type shipped to (p. 17)	D. Off-site availability code (page 17)	E. Total quantity shipped in 1997 (page 17)		
Site 2		C. System type shipped to (p. 17)	D. Off-site availability code (page 17)	E. Total quantity shipped in 1997 (page 17) [O O O O O O O O O O O		
Site 3		C. System type shipped to (p. 17)	D. Off-site availability code (page 17)	E. Total quantity shipped in 1997 (page 17)		

Comments:

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U.S. ENVIRONMENTAL **PROTECTION AGENCY**

1997 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

~10101010316181510 101

Instructions: Please see the detailed instructions beginning on page 11 of the instructions and forms booklet before completing this form. In addition, the page number for instructions specific to each box is provided in parentheses. Waste description (page 12) Iquitable solvent mix tore from process Sec. I distillation process, Contains resins C. State hazardous waste code (page 13) B. EPA hazardous waste code (page 12) F1010151 D. SIC code E. Origin code F. Source code G. Point of H. Form code I. RCRA-radioactive mixed (page 14) (page 13) measurement (page 14) (page 14) (page 13) System Type (p. 14) 13101813 1212141 132013 W MA. Quantity generated in 1997 Sec. II C. Dld this site do any of the following to this waste: treat on site, B. UOM Ш dispose on site, recycle on site, or discharge to a sewer/POTW? (page 15) (page 15) (page 15) 00001170911000 Density لسلسا السلسا □ 1 lbs/gal □ 2 sg ★1 Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) □ 2 No (SKIP TO SEC. III) ON-SITE PROCESS SYSTEM 1 **ON-SITE PROCESS SYSTEM 2** On-site process system type Quantity treated, disposed, or recycled On-site process system type Quantity treated, disposed, or recycled (page 16) on site in 1997 (page 16) (page 16) on site in 1997 (page 16) IMIOIDI I 0101011113210 IMI LULA Sec. III Was any of this waste shipped off site in 1997 for treatment, disposal, or recycling? (page 17) □ 2 No (FORM IS COMPLETE) □ 1 Yes (CONTINUE TO BOX B) Site 1 B. EPA ID No. of facility waste was shipped to D. Off-site availability E. Total quantity shipped in 1997 (page 17) C. System type code (page 17)

Site 2	B. EPA ID No. of facility waste was shipped to (page 17) WIID 9190 8129 475	C. System type shipped to (p. 17)	D. Off-site availability code (page 17)	E. Total quantity shipped in 1997 (page 17)
Site 3	B. EPA ID No. of facility waste was shipped to (page 17)	C. System type shipped to (p. 17)	D. Off-site availability code (page 17)	E. Total quantity shipped in 1997 (page 17)

shipped to (p. 17)

1M101611

Comments:

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1997 Hazardous Waste Report

FORM GM

Instructions: Please see the detailed instructions beginning on page 11 of the instructions and forms booklet before completing this form. In addition, the page number for instructions specific to each box is provided in parentheses.						
Sec. I	Sec. 1 A. Waste description (page 12) I g nitable solvent, resin, water mixture Contains acetone + Toluene					
B. EPA hazardous waste code DIOIOI FOOI3 (page 12) FOOI5 WAI WAI				C. State hazardous waste code (page 13)		
D. SIC (page 13		E. Origin code (page 13) System	Type	F. Source code (page 14)	G. Point of measurement (p. 14)	H. Form code (page 14) LB C I O I I RCRA-radioactive mixed (page 14)
Sec. II	A. Quantity general (page 15) (OIO:OIO)		B. UO (page 1 Density	15)	dispose on site, red (page 15)	any of the following to this waste: treat on site, cycle on site, or discharge to a sewer/POTW? JE TO ON-SITE PROCESS SYSTEM 1) SEC. III)
ON-SITE	ON-SITE PROCESS SYSTEM 2 ON-SITE PROCESS SYSTEM 2					
On-site process system type Quantity treated, disposed, or recycled on site in 1997 (page 16)			On-site process system type Quantity treated, disposed, or recycled (page 16) on site in 1997 (page 16)			
ΓW					[M] I	
Sec. III	A. Was any of this	waste shipped off site TINUE TO BOX B)		for treatment, disposa No (FORM IS COMP		e 17)
Site 1	(page 17)	icility waste was shipp		C. System type shipped to (p. 17)	D. Off-site available code (page 17)	E. Total quantity shipped in 1997 (page 17)
Site 2	(page 17)	cility waste was shipp		C. System type shipped to (p. 17)	D. Off-site available code (page 17)	E. Total quantity shipped in 1997 (page 17)
Site 3	(page 17)	cility waste was shipp		C. System type shipped to (p. 17)	D. Off-site availabl code (page 17)	E. Total quantity shipped in 1997 (page 17)
Commer	Comments:					

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Sec. I	Sec. 1 A. Waste description (page 12) Ignitable solvent used for parts washer, Contains petroleum naptha					
B. EPA hazardous waste code (1)1013191 (D101018) (page 12) (D101/18) (D101410)				C. State hazardous waste code (page 13)		
D. SIC (page 13		E. Origin code () (page 13) System Type	/ / /	measurement (p	I. Form code page 14) BIRIO S	
Sec. II	A. Quantity general (page 15)	(pag	JOM G e 15) lity LLJ LLJ u 1 lbs/gal u 2 sg	dispose on site, recyc (page 15)	ry of the following to this waste: treat on site, cle on site, or discharge to a sewer/POTW? TO ON-SITE PROCESS SYSTEM 1) C. III)	
ON-SITE	ON-SITE PROCESS SYSTEM 2 ON-SITE PROCESS SYSTEM 2					
On-site process system type Quantity treated, disposed, or recycled on site in 1997 (page 16)				On-site process system type Quantity treated, disposed, or recycled (page 16) on site in 1997 (page 16)		
ГW			ш	[M]		
Sec. III		waste shipped off site in 19 TINUE TO BOX B)	97 for treatment, dispos 2 No (FORM IS COMF		17)	
Site 1	B. EPA ID No. of facility waste was shipped to (page 17) [No. 17]			D. Off-site availability code (page 17)	E. Total quantity shipped in 1997 (page 17)	
Site 2	(page 17) shipped to (p.		C. System type shipped to (p. 17)	D. Off-site avallability code (page 17)	E. Total quantity shipped in 1997 (page 17)	
Site 3	Site 3 B. EPA ID No. of facility waste was shipped to (page 17) LLLL LLL LLL LLL LLL LLL LLL LLL LLL			D. Off-site availability code (page 17)	E. Total quantity shipped in 1997 (page 17)	
Comme	Comments:					

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	Instructions: Please see the detailed instructions beginning on page 11 of the instructions and forms booklet before completing this form. In addition, the page number for instructions specific to each box is provided in parentheses.					
Sec. I	A. Waste description (page 12) I gnitable solvent mixture from contaminated ground water. Contains tolvened methanol					
B. EPA (page 12	hazardous waste code [D 0 0 1] [D 0 2) D 0 0 8 F 0 0 3 F 0	C. State hazardous waste code (page 13)				
D. SIC of page 13	//	Source code page 14)	measurement (pa	Form code age 14) 3.2.011		
Sec. II	A. Quantity generated in 1997 (page 15) O O O O 5 7 1 7 . O Density		dispose on site, recycl (page 15)	y of the following to this waste: treat on site, le on site, or discharge to a sewer/POTW? TO ON-SITE PROCESS SYSTEM 1) 2. III)		
ON-SITE	ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2					
				On-site process system type Quantity treated, disposed, or recycled on site in 1997 (page 16)		
Гพ		ш.ш	[W]]]			
Sec. III	A. Was any of this waste shipped off site in 1997 fo □ 1 Yes (CONTINUE TO BOX B) □ 2 N	or treatment, disposa lo (FORM IS COMP		7)		
Site 1		C. System type shipped to (p. 17)	D. Off-site availability code (page 17)	E. Total quantity shipped in 1997 (page 17)		
Site 2		C. System type shipped to (p. 17)	D. Off-site avallability code (page 17)	E. Total quantity shipped in 1997 (page 17)		
Site 3		C. System type shipped to (p. 17)	D. Off-site availability code (page 17)	E. Total quantity shipped in 1997 (page 17)		
Comme	Comments:					